

LXVII.—*Descriptions of Two new Snakes of the Genus Calamaria*. By G. A. BOULENGER, F.R.S.*Calamaria brachyura*.

Rostral a little broader than deep, visible from above; frontal longer than broad, more than twice as broad as the supraocular, shorter than the parietals; one præ- and one postocular; diameter of the eye equal to its distance from the mouth; five upper labials, third and fourth entering the eye, fourth smallest; first lower labial in contact with its fellow behind the symphysial; two pairs of chin-shields in contact with each other. Scales in 13 rows. Ventrals 201; anal entire; subcaudals 9. Dark grey-brown above, with six black longitudinal lines, which disappear on the anterior half of the body; two outer rows of scales black and white; a narrow yellow cross-band on the nape; head black above, with a small yellow spot on each præfrontal and parietal shield; upper lip white; lower parts white, with a black spot at the outer end of each ventral shield; a black line along the middle of the tail.

Total length 275 millim.; tail 8.

A single specimen from Mount Kina Balu, N. Borneo, collected by Mr. A. Everett.

*Calamaria mindorensis*.

Rostral a little broader than deep, visible from above; frontal longer than broad, twice as broad as the supraocular, shorter than the parietals; a præ- and a postocular; diameter of the eye equal to its distance from the mouth; five upper labials, third and fourth entering the eye; symphysial in contact with the anterior chin-shields; two pairs of chin-shields in contact with each other. Scales in 13 rows. Ventrals 193; anal entire; subcaudals 15. Brown above, with longitudinal series of black dots; a yellow spot on each side of the neck; a white spot on each scale of the outer row; upper lip and lower parts yellowish; a black spot at the outer end of each ventral; a black line along the middle of the tail.

Total length 240 millim.; tail 13.

A single specimen from Mindoro, Philippine Islands, collected by Mr. A. Everett.